

Agenda

State Of California ALFRED E. ALQUIST SEISMIC SAFETY COMMISSION EDMUND G. BROWN JR., GOVERNOR



November 10, 2016 **Seismic Safety Commission Meeting** California State Capitol, Room 437 Sacramento, CA 95814

Time	Item	AGENDA ITEM	Action
10:00	I.	Call to Order	Roll Call
		Roll Call	Roll Call
10:05	II.	Chairman's Remarks:	Discussion
		Correspondence from the Office of	&
		Senator Dianne Feinstein	Possible Action
10:20	III.	Commissioner Mike Gardner	D
10.20	1111.	Approval of September 2016 Commission Meeting Minutes	Discussion &
		Commissioner Mike Gardner	Action
10:25	IV.	Global Earthquake Model (GEM)	
10.20	1	Foundation: Introduction and Foundation	
		Overview	Discussion
		Dr. John Schneider, Secretary General,	Discussion
		Global Earthquake Model (GEM) Foundation	
10:35	V.	Back to Normal: Earthquake Modeling	
		Recovery Project	Discussion
		Dr. Christopher Burton, Global Earthquake	& Possible Action
		Model (GEM) Foundation	rossible Action
11:05	VI.	Beyond Button Pushing: Impact of	
		Assumptions on Earthquake Model Results	Discussion &
		Dr. Henry Burton, Global Earthquake Model	Possible Action
		(GEM) Foundation	
11:35	VII.	Existing Tall Buildings Case Study	
		Dr. Stephen Mahin, Director, National	Discussion
		Hazards Engineering Research Institute	
		(NHERI) Simulation Center	
12:05	VIII.	The Haywired Scenario, April 2017: Update	Discussion
		Dr. Dale Cox, U.S. Geological Survey (USGS)	
12:20	IX.	Clarifying Public Expectations About the	
		Seismic Performance of Buildings	Discussion &
		Dr. Grace Kang, Pacific Earthquake	Possible Action
		Engineering Research (PEER) Center	
12:35	Х.	Legislative Report	
		Ms. Salina Valencia, Legislative and	Discussion &
		Communications Director, Seismic Safety	Possible Action
		Commission	

12:40	XI.	Executive Director's Report	
		Mr. Richard J. McCarthy, Executive Director	Discussion
		Seismic Safety Commission	&
		-Budget, Ms. Lena Daniel, Administrative	Possible Action
		Manager, Seismic Safety Commission	
12:50	XII.	Public Comment	Discussion & Possible Action
		(Please complete a "Request to Speak" Form)	Discussion & Cossible Action
12:55	XIII.	Miscellaneous & Good of the Meeting	Discussion & Possible Action
1:00	XIV.	Adjourn	

SIGN-UP & TIME LIMITS: If you wish to speak on an item, please fill out a "Request to Speak" form and give it to a staff person before the public hearing. The forms are available near the door to the meeting room. Time limits are indicated on the speaker sign-up forms and in case of questions or disputes the Chairman will determine the time limits for each speaker at the beginning of the public hearing.

SUGGESTIONS FOR SUBMISSION OF WRITTEN MATERIALS. It is requested that written materials be submitted to the Commission staff prior to the meeting. If this is not possible it is requested that at least 30 copies be submitted to the Commission. This material will be distributed to the Commission members. Applicants are responsible for presenting their projects at the public hearing. NO FAXES will be accepted at the meeting site. You may be able to make prior arrangements with staff or a Commissioner to send a fax but you will be responsible for paying the hotel or meeting site for its receipt.

CLOSED SESSION: The Commission may meet to consider possible and pending litigation in a session closed to the public pursuant to attorney-client privilege and statutory exception to the Open Meeting Act (Government Code §11126e).

ACCESS TO HEARING: Meeting facilities are accessible to persons with disabilities. If you require special assistance, please contact any staff member prior to the meeting. An interpreter for the deaf will also be made available upon request to the staff at least five days prior to the meeting.

ANNOUNCEMENT: The California Seismic Safety Commission will be hosting a workshop on November 15th, 2016 in West Sacramento from 10 A.M. to 3:30 P.M., to be conducted by the Global Earthquake Model (GEM) Foundation. The workshop will introduce a new earthquake risk assessment tool called OpenQuake. OpenQuake was developed by the GEM Foundation through sponsorship from the California Seismic Safety Commission. Should have any questions regarding the workshop, please contact Michael Orille at (916) 263-5506.